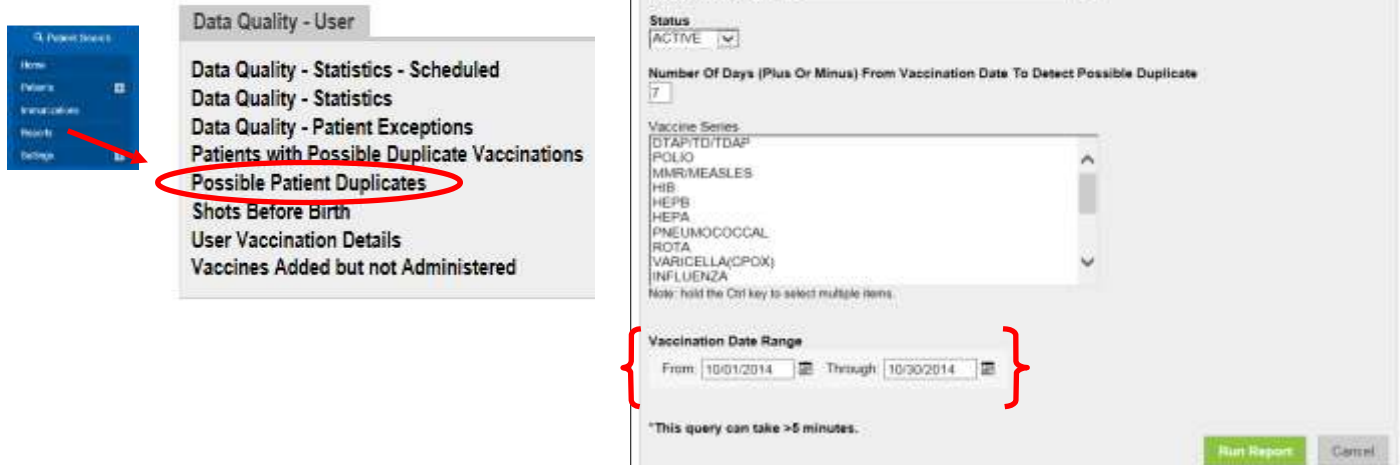


Cleaning Up Your Patients with Possible Duplicate Vaccinations Report

This report looks at individual vaccines within the same vaccine group that were administered within a certain number of days of each other (system default is within 7 days). Most immunizations recommend an interval between doses of 28 days, so this report can help identify data entry errors.

Step 1 – Run the Report:



Data Quality - User

- Data Quality - Statistics - Scheduled
- Data Quality - Statistics
- Data Quality - Patient Exceptions
- Patients with Possible Duplicate Vaccinations
- Possible Patient Duplicates**
- Shots Before Birth
- User Vaccination Details
- Vaccines Added but not Administered

Report Selection Criteria

Provider: MOUNTAIN DEW PEDIATRICS
Clinic: MOUNTAIN DEW PEDS
Status: ACTIVE
Number Of Days (Plus Or Minus) From Vaccination Date To Detect Possible Duplicate: 7
Vaccine Series: DTaP/Td/Tdap, POLIO, MMR/MEASLES, HIB, HEPB, HEPB, PNEUMOCOCCAL, ROTA, VARICELLA(CPOX), INFLUENZA
Vaccination Date Range: From 10/01/2014 Through 10/30/2014
*This query can take >5 minutes.
Run Report Cancel

Select your Provider/Clinic location and leave the selection criteria set to the defaults and click **Run Report**.

October 28, 2014

Patients with Possible Duplicate Vaccinations

Provider = MOUNTAIN DEW PEDIATRICS, Clinic = MOUNTAIN DEW PEDS, Patient Status = ACTIVE, Number of Days (Plus or Minus) = 7, Vaccine Series = DTaP/Td/Tdap, Polio, MMR/Measles, Hib, HEPB, HEPB, Pneumococcal, ROTA, Varicella(CPOX), Influenza, H1N1-09, Travel, Other, Meningococcal, HPV, Rabies, TB, Zoster, Vaccination Date From = 01/01/2004, Vaccination Date Through = 10/28/2014.

Patient	DOB	Vaccine Series	Potential Duplicates
BOND, JAMES (3118484)	11/11/2011	HEPB	DTaP-Hep B-IPV - 01/30/2012, Hib-Hep B - 01/30/2012
COYOTE, WILE (3118492)	11/07/1951	DTaP/Td/Tdap	DTaP - 07/25/2012, Tdap - 07/25/2012
KRINGLE, KRIS (3118485)	12/15/2003	HEPB	DTaP-Hep B-IPV - 06/15/2004, Hep B, ped/adol - 06/15/2004
SPONGE, BOB (3118483)	06/24/1979	DTaP/Td/Tdap	Td (Adult) - 02/23/2012, Td (adult), adsorbed - 02/23/2012
STAR, PATRICK (3118487)	08/16/1978	DTaP/Td/Tdap	Td (adult), adsorbed - 02/22/2012, Tdap - 02/23/2012
SUAVE, RICO (3118486)	01/01/2011	Polio	DTaP-Hep B-IPV - 11/17/2011, Polio, UF - 11/17/2011
SWAN, BELLA (3118488)	08/08/1961	HEPB	Hib-Hep B - 08/13/2012, Hep B, ped/adol - 08/15/2012
SWAN, BELLA (3118489)	03/24/1982	DTaP/Td/Tdap	DTaP - 08/15/2012, DTaP-Hib - 08/15/2012
		Influenza	Influenza Quad W/Pre - 08/15/2012, Influenza-LAIV Quad - 08/15/2012
YAMADA, ANNA (3118490)	09/14/2011	DTaP/Td/Tdap	DTaP-Hib - 01/30/2012, DT (Ped) - 01/30/2012

Ex. 1

Ex. 2

Ex. 3

Here are three examples of why you may see possible duplicate vaccines in this report:

1. Two different users recorded a vaccination, but each selected a different type. We see in Example 1 (Ex. 1) that both DTaP and Tdap were entered on the same date. One of these vaccines is incorrect.
2. Similar vaccine added within 7 days of each other. We see here that a Td(adult), adsorbed was entered on 02/22/2012 along with a Tdap just one day later on 02/23/2012. The user who entered the 2nd dose in Example 2 forgot to change the vaccination date before entry and selected the wrong vaccine type.
3. A user entered an individual component vaccine along with a combo vaccine. In Example 3, the individual component of DTP was entered along with the DTaP-Hib combo vaccine as administered on the same date.

NOTE: Please note that the error may not have occurred at your office. **This report reflects possible duplicate vaccinations for patients listed on your Patient Roster.** For information on how to remove inactive patients from your roster, please contact our Help Desk.


Step 2 – Correct the Immunization Record(s):

1. Go to the patient's **Immunization Screen** and see if you are the provider that created the duplicate scenario – if you are, then check the patient's record in your chart or EHR/EMR system to see which is the proper date and/or vaccine type that was actually administered. **Delete** the incorrect entry.

To delete a vaccine, click on the **Update** button for that vaccine:

Vaccine	Dose		Date	Age	Clinic									
DTaP	1	!	07/25/2012	60Y 8M 18D	PR		H					?	Update	
Tdap	1		07/25/2012	60Y 8M 18D	MNTDEWPED							?	Update	


Recommend ☐ Auto-Populate Add Vaccines Screen





Scroll to the bottom of the vaccine details screen and click **Delete**:

VIS

Update VIS

 This vaccination does not have any VIS given

 Delete  Invalidate History Update **Update and Return** Cancel

2. If you are not the provider who created the duplicate scenario, **you cannot fix it**. Please note that on the paper report and fax it to the Help Desk for correction. We will contact the other provider(s) to correct the remaining possible duplicates.
3. As a provider, your KYIR security parameters allow you to correct /edit / delete any vaccine transaction created by any KYIR user who is still actively associated to your location. If a previous employee created the possible duplicate and is no longer associated to your Provider/Clinic, then you will need to follow step # 2 above and fax those to the Help Desk.